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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	ATTORNEY DOCKET NO. CONFIRMATION NO.	
10/552,655	10/11/2005	Felix Flachsmann	102790-128 (30044 US)	2738	
27389 PARFOMAK.	7590 07/11/201 ANDREW N.	EXAM	EXAMINER		
NORRIS MCLAUGHLIN & MARCUS PA			GRESO,	GRESO, AARON J	
NEW YORK.	VE, 8TH FLOOR NY 10022	ART UNIT	PAPER NUMBER		
· · · · · ·			1726		
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			07/11/2011	PAPER	

Please find below and/or attached an Office communication concerning this application or proceeding.

The time period for reply, if any, is set in the attached communication.

Advisory Action Before the Filing of an Appeal Brief

1	Application No.	Applicant(s)		
	10/552,655	FLACHSMANN ET AL.		
	Examiner	Art Unit		
	AARON GRESO	1726		

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The MAILING DATE of this communication appears on the cover sheet with the correspondence address								
THE REPLY FILED 28 June 2011 FAILS TO PLACE THIS APPLICATION IN CONDITION FOR ALLOWANCE.								
☐ The reply was filed after a final rejection, but prior to or on the same day as filing a Notice of Appeal. To avoid abandonment of this application, applicant must timely file one of the following replies: (1) an amendment, affidavit, or other evidence, which places the application in condition for allowance; (2) a Notice of Appeal (with appeal fee) in compliance with 37 CFR 41.31; or (3) a Request for Continued Examination (RCE) in compliance with 37 CFR 1.114. The reply must be filed within one of the following time periods:								
b) The period for reply expires on: (1) the mailing date of this A	period for reply expiresmonths from the mailing date of the final rejection. period for reply expires on: (1) the mailing date of this Advisory Action, or (2) the date set forth in the final rejection, whichever is later. In							
no event, however, will the statutory period for reply expire later than SIX MONTHS from the mailing date of the final rejection.								
MONTHS OF THE FINAL REJECTION. See MPEP 706.07	Examiner Note: If box 1 is checked, check either box (a) or (b). ONLY CHECK BOX (b) WHEN THE FIRST REPLY WAS FILED WITHIN TWO MONTHS OF THE FINAL REJECTION. See MPEP 706 07(f).							
Extensions of time may be obtained under 37 CFR 1.136(a). The date on which the petition under 37 CFR 1.136(a) and the appropriate extension fee have been filled is the date for purposes of determining the period of extension and the corresponding amount of the fee. The appropriate extension fee under 37 CFR 1.17(a) is calculated from: (1) the expiration date of the shortened statutory period for reply originally set in the final Office action; or (2) as set fort in (b) above; if checked. Any reply received by the Office later than three months after the malling date of the final rejection, even if timely filled, may reduce any earned patent term adjustment. See 37 CFR 1.704(b). NOTICE OF APPEAL								
 The Notice of Appeal was filed on A brief in compliance with 37 CFR 41.37 must be filed within two months of the date of filing the Notice of Appeal (37 CFR 41.37(a)), or any extension thereof (37 CFR 41.37(e)), to avoid dismissal of the appeal. Since a 								
Notice of Appeal has been filed, any reply must be filed within the time period set forth in 37 CFR 41.37(a). AMENDMENTS								
3. The proposed amendment(s) filed after a final rejection,	but prior to the date of filing a brief,	will not be entered be	cause					
(a) They raise new issues that would require further co								
(b) ☐ They raise the issue of new matter (see NOTE below); (c) ☒ They are not deemed to place the application in better form for appeal by materially reducing or simplifying the issues for								
appeal; and/or		at a distribution						
(d) They present additional claims without canceling a								
NOTE: <u>Proposed Amendment adds new Claim 20</u> 4. The amendments are not in compliance with 37 CFR 1.1:			DTOL 224)					
 Applicant's reply has overcome the following rejection(s) 		iipiiant Amendment (F 10L-324).					
 Applicant's reply has overcome the rollowing rejection(s): Newly proposed or amended claim(s) would be allowable if submitted in a separate, timely filed amendment canceling the non-allowable claim(s). 								
7. For purposes of appeal, the proposed amendment(s): a) will not be entered, or b) will be entered and an explanation of how the new or amended claims would be rejected is provided below or appended. The status of the claim(s) is (or will be) as follows:								
Claim(s) allowed: <i>None.</i> Claim(s) objected to: <i>None.</i> Claim(s) rejected: 3,5,8,10,11,13,15,18 and 19.								
Claim(s) withdrawn from consideration: None. AFFIDAVIT OR OTHER EVIDENCE								
The affidavit or other evidence filed after a final action, bu because applicant failed to provide a showing of good and was not earlier presented. See 37 CFR 1.116(e).								
 The affidavit or other evidence filed after the date of filing entered because the affidavit or other evidence failed to o showing a good and sufficient reasons why it is necessar 	vercome all rejections under appea	I and/or appellant fail	s to provide a					
10. The affidavit or other evidence is entered. An explanation of the status of the claims after entry is below or attached. REQUEST FOR RECONSIDERATION/OTHER								
11. The request for reconsideration has been considered but does NOT place the application in condition for allowance because: See Continuation Sheet.								
12. ☐ Note the attached Information <i>Disclosure Statement</i> (s). (PTO/SB/08) Paper No(s) 13. ☐ Other:								
/Patrick Joseph Ryan/ Supervisory Patent Examiner, Art Unit 1726	/Aaron J. Greso/							

Continuation of 11. does NOT place the application in condition for allowance because newly added Claim 20 genus requires R1 to be the same as R2: this further limitation not being required in previous Claims. As such, arguments directed towards Claim 20 are not addressed.

In regard to the previously sumitted Claims 3, 5, 8, 10-11, 13, 15, 18-19; Applicant Argues:

That Karr Hunt does not suggest the method of manufacturing a fragrance application because Karr Hund discloses agents for deterioration of cellulosic substances (page 10 of 23 1st full paragraph) and is therefore nonanalgous while the rejection employs hindsight (pages 11-12 of 23).

In response, the materials disclosed by Karr Hunt are applicable to the genus materials Claimed. They inherently comprise the same material properties as those claimed. They are employed for an application that would also inherently employ their inherent properties.

Applicant argues (page 13-15 of 23):

That Finch is not combinable with Karr Hunt because Karr Hunt teaches employing materials for retarding cellulose decomposition while the fabric treatment compositions taught by Finch employ a fabric builder that is not a perfume.

In response to Applicant's argument that Finch and Karr Hunt are nonanalogous art, it has been held that a prior art reference must either be in the field of applicant's endeavor or, if not, then be reasonably pertinent to the particular problem with which the applicant was concerned, in order to be relied upon as a basis for rejection of the claimed invention. See In re Oetiker, 977 F.2d 1443, 24 USPQ2d 1443 (Fed. Cir. 1999.) In this case, the fabric deposition method of Finch applies to a builder; the builder is not indicated to be a cellulose decomposition retarding agent. When cellulose, taken as a fabric material (e.g., cotton) is treated with a cellulose decomposition retarding material that is fragrant, the combining of the the two references is taken as being comparable in application anterials.

Applicant argues (page 15 of 23) that Finch does not teach employing carbamates and that Karr Hunt does not teach that carbamates have fragrance properties.

In response, as Finch teaches that fragrance material is to be placed on fabric materials for as long as possible, and as Karr Hunt teaches preservation of fabric material substances, the motiveation to combine is presented when preserving the fabrics that are to receive perfume materials for as long as possible.

Applicant further argues { page 16 of 23}:

That picking and choosing is employed with hindsight.

In response to applicant's argument that the Examiner's conclusion of obviousness is based upon improper hindsight reasoning, it must be recognized that any judgment on obviousness is in a sense necessarily a reconstruction based upon hindsight acasoning. But so long as it takes into account only knowledge which was within the level of ordinary skill at the time the claimed invention was made, and does not include knowledge eligened only from the applicant's disclosure, such a reconstruction is proper. See le ne McLaughlin, 443 F.2d 1392, 170 USPQ 209 (CCPA 1971). Picking a larger molecule that is to stay placed longer, as indicated by Finch, would be expected to apply to a higher molecular weight material when employed for protonging the material by redarding deterioration of fabric material; a teriary amine with a non-hydrogen R group would be expected to have a higher molecular weight than a secondary amine.

Appliant argues regarding 35 USC 103(a) rejections over Torii and Kaiser (pages 16-19)

A) That Torii et al does not disclose materials as fragrances because a reference that discloses a mterial that does not have an unpleasant odor does not make the material fragrant.

B)That Torii et al does not disclose a material in the genus of Formula (I) [Callim 3] In response, when the material taught for the genus of Torii et al. formula (II), comprises R1, R2 and R3 all being proply groups, the material reads on the Claim.

In response, fragrances are employed by Torrelli (col 4 lines 5-6 and Examples column 6) and the compositions with the carbamate materials are employed in a fragrance application. It is also noted that the materials in the instant claims are not further limited to have a specific odor or odor level.

Applicant further argues (page 20 of 23):

That Torii and Kaiser fail to teach that mateirals are fragrance ingredients are fragrances.

In response, as fragrances disclosed by the claims are not required to have any specific odor or detectable odor level, the odor provided for the returning the materials provided by the references are comensurate with the the odor provided by the scope of the claims. Further, as the material is indicated to not have an unpleasant odor; this is taken as prima facie evidence that a material with no odor could not have its odor described in repart to be time pleasant or unpleasant as no comparison would be exceeded without detected without detected.

Applicant further argues (page 21-23 of 23):

That Torii et al. do not deach or suggest a method for manufacturing a fragrance applicantion applicable to the genus materials of Claim 11 and 13.

In response, the mateirals employed would be expected to have the same or similar properties, applicable to the applications taught, comprised in fragrance material applications; these compositions are taken to include a carbamate material, not having an unpleasant odor, for a fragranced hair care or personal application.

The rejections, as previously presented in the prior Office Action of 27 April 2011, are maintained.